

Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

June 19, 2016

Ms. Robin Feller JRM Environmental, Inc. PO Box 926 Brownsburg, IN 461120926

RE: Project: Duke Edwardsport

Pace Project No.: 50146738

Dear Ms. Feller:

Enclosed are the analytical results for sample(s) received by the laboratory on June 07, 2016. The results relate only to the samples included in this report. Results reported herein conform to the most current TNI standards and the laboratory's Quality Assurance Manual, where applicable, unless otherwise noted in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Karen Fullmer

karen.fullmer@pacelabs.com

Project Manager

Karen Jullmer

Enclosures





Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

CERTIFICATIONS

Project: Duke Edwardsport

Pace Project No.: 50146738

Indiana Certification IDs

7726 Moller Road, Indianapolis, IN 46268 Illinois Certification #: 200074 Indiana Certification #: C-49-06 Kansas/NELAP Certification #:E-10177 Kentucky UST Certification #: 0042 Kentucky WW Certification #:98019

Ohio VAP Certification #: CL-0065 Oklahoma Certification #: 2014-148 Texas Certification #: T104704355-15-9 West Virginia Certification #: 330 Wisconsin Certification #: 999788130 USDA Soil Permit #: P330-10-00128

REPORT OF LABORATORY ANALYSIS



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

SAMPLE SUMMARY

Project: Duke Edwardsport

Pace Project No.: 50146738

Lab ID	Sample ID	Matrix	Date Collected	Date Received
50146738001	Field Blank	Water	06/07/16 10:45	06/07/16 15:10
50146738002	Outfall 002	Water	06/07/16 10:50	06/07/16 15:10
50146738003	Collector Well #1	Water	06/07/16 11:10	06/07/16 15:10
50146738004	Collector Well #2	Water	06/07/16 11:00	06/07/16 15:10
50146738005	501	Water	06/07/16 11:22	06/07/16 15:10
50146738006	501	Water	06/07/16 11:25	06/07/16 15:10



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SAMPLE ANALYTE COUNT

Project: Duke Edwardsport

Pace Project No.: 50146738

Lab ID	Sample ID	Method	Analysts	Analytes Reported
50146738001	Field Blank	EPA 1631E	WJW	1
50146738002	Outfall 002	EPA 1631E	WJW	1
50146738003	Collector Well #1	EPA 1631E	WJW	1
50146738004	Collector Well #2	EPA 1631E	WJW	1
50146738005	501	EPA 1631E	WJW	1
50146738006	501	EPA 200.8	CAW	2
		SM 2540C	MLS	1



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ANALYTICAL RESULTS

Project:

Duke Edwardsport

Pace Project No.:

Date: 06/19/2016 10:46 AM

50146738

Sample: Field Blank	Lab ID: 501	46738001	Collected: 06/07/	16 10:45	Received: 06	6/07/16 15:10 I	Matrix: Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
1631E Mercury, Low Level	Analytical Met	hod: EPA 16	31E Preparation Me	ethod: El	PA 1631E			
Mercury	ND	ng/L	0.50	1	06/15/16 15:40	06/16/16 09:23	7439-97-6	

ng/L



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ANALYTICAL RESULTS

Project:

Duke Edwardsport

Pace Project No.:

Date: 06/19/2016 10:46 AM

50146738

Sample: Outfall 002	Sample: Outfall 002 Lab ID: 50146738002		Collected: 06/07/1	16 10:50	Received: 06	/07/16 15:10	Matrix: Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
1631E Mercury, Low Level	Analytical Meth	od: EPA 16	31E Preparation Me	ethod: EF	PA 1631E			
Mercury	2.30	ng/L	0.50	1	06/15/16 15:40	06/16/16 10:41	7439-97-6	



06/15/16 15:40 06/16/16 10:49 7439-97-6

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ANALYTICAL RESULTS

Project:

Mercury

Duke Edwardsport

ND

ng/L

Pace Project No.:

Date: 06/19/2016 10:46 AM

50146738

Sample: Collector Well #1	Lab ID: 5	0146738003	Collected: 06/07/1	6 11:10	Received: (06/07/16 15:10	Matrix: Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
1631E Mercury, Low Level	Analytical M	1ethod: EPA 16	31E Preparation Me	thod: EP	A 1631E			

0.50



06/15/16 15:40 06/16/16 10:57 7439-97-6

Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

ANALYTICAL RESULTS

Project:

Mercury

Duke Edwardsport

ND

ng/L

Pace Project No.:

Date: 06/19/2016 10:46 AM

50146738

Sample: Collector Well #2 Lab ID: 50146738004 Collected: 06/07/16 11:00 Received: 06/07/16 15:10 Matrix: Water CAS No. **Parameters** Results Units Report Limit DF Prepared Analyzed Qual 1631E Mercury, Low Level Analytical Method: EPA 1631E Preparation Method: EPA 1631E

0.50



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

ANALYTICAL RESULTS

Project:

Duke Edwardsport

Pace Project No.:

Date: 06/19/2016 10:46 AM

50146738

Sample: 501	Lab ID: 50146738005		Collected: 06/07/1	16 11:22	Received: 06	5/07/16 15:10 M	Matrix: Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
1631E Mercury, Low Level	od: EPA 16	31E Preparation Me	ethod: EF	PA 1631E				
Mercury	1.51	ng/L	0.50	1	06/15/16 15:40	06/16/16 09:38	7439-97-6	



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ANALYTICAL RESULTS

Project: Duke Edwardsport

Pace Project No.: 50146738

Date: 06/19/2016 10:46 AM

Sample: 501	Lab ID: 501	46738006	Collected: 06/07/	16 11:25	Received: 06	6/07/16 15:10 M	Matrix: Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS	Analytical Meth	nod: EPA 200	.8 Preparation Me	thod: EF	PA 200.8				
Arsenic	ND	ug/L	1.0	1	06/13/16 08:00	06/14/16 17:37	7440-38-2		
Selenium	ND	ug/L	1.0	1	06/13/16 08:00	06/14/16 17:37	7782-49-2		
2540C Total Dissolved Solids	Analytical Meth	nod: SM 2540	OC						
Total Dissolved Solids	24	mg/L	10.0	1		06/09/16 07:19			



LABORATORY CONTROL SAMPLE:

Parameter

Date: 06/19/2016 10:46 AM

MATRIX SPIKE & MATRIX SPIKE DUPLICATE:

Mercury

1563990

Units

ng/L

50146738005

1563991

Spike

Conc.

MS

Spike

Duke Edwardsport

Project:

Pace Analytical Services, Inc.
Not NELAP Accredited
4860 Blazer Parkway
Dublin, OH 43017
(614)486-5421

Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

QUALITY CONTROL DATA

Pace Project No.: 50146738 QC Batch: CVFS/1400 Analysis Method: EPA 1631E QC Batch Method: **EPA 1631E** Analysis Description: 1631E Mercury Associated Lab Samples: 50146738001, 50146738002, 50146738003, 50146738004, 50146738005 METHOD BLANK: 1563987 Matrix: Water Associated Lab Samples: 50146738001, 50146738002, 50146738003, 50146738004, 50146738005 Blank Reporting Limit Qualifiers Parameter Units Result Analyzed ND Mercury ng/L 0.50 06/16/16 08:38 METHOD BLANK: 1563988 Matrix: Water Associated Lab Samples: 50146738001, 50146738002, 50146738003, 50146738004, 50146738005 Blank Reporting Limit Analyzed Qualifiers Parameter Units Result ND 0.50 06/16/16 10:34 Mercury ng/L METHOD BLANK: Matrix: Water Associated Lab Samples: 50146738001, 50146738002, 50146738003, 50146738004, 50146738005 Blank Reporting Parameter Units Result Limit Analyzed Qualifiers Mercury ND 0.50 06/16/16 11:20 ng/L

Parameter	Units	Result	Conc.	Conc.	Result	Result	% Rec	% Rec	Limits	RPD	RPD	Qual
Mercury	ng/L	1.51	5	5	7.24	7.31	115	116	71-125	1	24	
MATRIX SPIKE & MATRIX SP	IKE DUPLICA	TE: 15639			1563994							
	_	04.400.40000	MS	MSD	140	MOD	140	MOD	0/ D			
Parameter	5 Units	0146648003 Result	Spike Conc.	Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	DDD	Max RPD	Qual
Farameter		. ———		COIIC.		Nesuit	/0 KeC	// Nec		NFD	MFD	uai
Mercury	ng/L	ND	2.5	2.5	2.76	2.58	102	94	71-125	7	24	

MSD

Spike

LCS

Result

5.28

1563992

MS

LCS

% Rec

MSD

106

% Rec

Limits

MS

80-120

MSD

Qualifiers

% Rec

Max

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

QUALITY CONTROL DATA

Project:

Duke Edwardsport

Pace Project No.:

Date: 06/19/2016 10:46 AM

50146738

MATRIX SPIKE & MATRIX SP	IKE DUPLICA	TE: 15639	95		1563996							
	MS	MSD										
	50	0146983001	Spike	Spike	MS	MSD	MS	MSD	% Rec	N	Лах	
Parameter	Units	Result	Conc.	Conc.	Result	Result	% Rec	% Rec	Limits	RPD R	RPD	Qual
Mercury	ng/L	39.2	50	50	87.0	88.0	96	98	71-125	1	24	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

QUALITY CONTROL DATA

Project:

Duke Edwardsport

Pace Project No.:

50146738

QC Batch:

MPRP/21139

QC Batch Method:

Associated Lab Samples:

EPA 200.8

Analysis Method:

EPA 200.8

Analysis Description:

200.8 MET

METHOD BLANK:

1559101

Matrix: Water

Associated Lab Samples: 50146738006

Parameter

Units

50146738006

Blank Result

Reporting

Limit

Analyzed 06/14/16 16:40 Qualifiers

Arsenic Selenium ug/L ug/L

Units

50146711002

Result

ND ND 1.0 1.0 06/14/16 16:40

LABORATORY CONTROL SAMPLE:

Parameter

1559102

Spike Conc.

LCS Result

40

40

ND

LCS % Rec

% Rec Limits

MS

101

100

Qualifiers

Arsenic Selenium

Arsenic

Selenium

Arsenic

Selenium

ug/L ug/L

Units

ug/L

ug/L

40 40 40.8 41.2

1559104

MS

Result

42.5

40.5

102 103 85-115

101

100

MATRIX SPIKE & MATRIX SPIKE DUPLICATE:

1559103

2.1

ND

MSD MS Spike Spike Conc. Conc.

40

40

MSD

Result

42.3

40.4

MSD % Rec % Rec

85-115

% Rec Limits **RPD**

70-130

70-130

Max RPD 0 20

Qualifiers

0 20 Qual

MATRIX SPIKE SAMPLE:

Date: 06/19/2016 10:46 AM

Parameter

1559105

Parameter Units ug/L ug/L

50146800007 Result

Spike Conc. 1.3 40

40

MS Result

42.6

40.7

MS % Rec 103

101

% Rec Limits

70-130 70-130

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS



SM 2540C

(614)486-5421

Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

QUALITY CONTROL DATA

Analysis Method:

Project: Duke Edwardsport

Pace Project No.: 50146738

QC Batch: WET/29617

QC Batch Method: SM 2540C Analysis Description: 2540C Total Dissolved Solids

Associated Lab Samples: 50146738006

METHOD BLANK: 1557107 Matrix: Water

Associated Lab Samples: 50146738006

Blank Reporting
Parameter Units Result Limit Analyzed Qualifiers

Total Dissolved Solids mg/L ND 10.0 06/09/16 07:17

LABORATORY CONTROL SAMPLE: 1557108

Spike LCS LCS % Rec Parameter Units Conc. Result % Rec Limits Qualifiers **Total Dissolved Solids** mg/L 300 295 98 80-120

SAMPLE DUPLICATE: 1557109

50146736009 Dup Max **RPD RPD** Parameter Units Result Result Qualifiers 549 0 10 **Total Dissolved Solids** 549 mg/L

SAMPLE DUPLICATE: 1560350

Date: 06/19/2016 10:46 AM

ParameterUnits50146856003 ResultDup ResultRPDMax RPDTotal Dissolved Solidsmg/L530523110

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



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QUALIFIERS

Project: Duke Edwardsport

Pace Project No.: 50146738

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

Date: 06/19/2016 10:46 AM



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: Duke Edwardsport

Pace Project No.: 50146738

Date: 06/19/2016 10:46 AM

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
50146738001	Field Blank	EPA 1631E	CVFS/1400	EPA 1631E	CVFS/1401
50146738002	Outfall 002	EPA 1631E	CVFS/1400	EPA 1631E	CVFS/1401
50146738003	Collector Well #1	EPA 1631E	CVFS/1400	EPA 1631E	CVFS/1401
50146738004	Collector Well #2	EPA 1631E	CVFS/1400	EPA 1631E	CVFS/1401
50146738005	501	EPA 1631E	CVFS/1400	EPA 1631E	CVFS/1401
50146738006	501	EPA 200.8	MPRP/21139	EPA 200.8	ICPM/3197
50146738006	501	SM 2540C	WET/29617		



CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

DRINKING WATER (N/A) 4 SAMPLE CONDITIONS F-ALL-Q-020rev.07, 15-May-2007 OTHER , 9362 (N/A) 88888 8888 Sealed Cooler Custody Ice (Y/N) GROUND WATER Received on Residual Chlorine (Y/N) O° ni qmeT Page: REGULATORY AGENCY RCRA Requested Analysis Filtered (Y/N) TIME STATE: Site Location NPDES DATE UST Mucia Kemett Nace Bond ACCEPTED BY / AFFILIATION Analysis Test TN/A Other Methanol ROB. N Company Nathe: Preservatives Na₂S₂O₃ HOBN Important Note: By signing this form you are accepting Pace's NET 30 day payment terms and agreeing to late charges of 1,5% per month for any infloires not paid within HCI Invoice Information: (C) (S) CONH Pace Quote Reference: Pace Project Manager: Pace Profile #: POS^ZH Section C Affention: Unpreserved # OF CONTAINERS PRINT Name of SAMPLER: SAMPLER NAME AND SIGNATURE SIGNATURE of SAMPLER: SAMPLE TEMP AT COLLECTION 800° DATE 5.0 12/0/2 01:11 TIME Cool Sarka Col COMPORTE END/GRAB DATE COLLECTED **GLINAUISHED BY! AFFILIATION** TIME COMPOSITE DATE Section B Required Project Information: Project Name: Duly Report To: TRAN Surchase Order No.: (G=GRAB C=COMP) SAMPLE TYPE Project Number (see valid codes to left) WATRIX CODE WILL ORIGINAL Copy To: ᇫ┖ዻ잌╂몺당 Matrix Codes Drinking Water Water Waste Water Product Soll/Solid Oil Wipe Air Tissue Other ects Well # 8 lenk 10 lear Well Well ADDITIONAL COMMENTS Se les (A-Z, 0-91,-) Sample IDs MUST BE UNIQUE BUTTER SAMPLEID Fax: S 200 Section A Required Client Information: Required Client Information Requested Due Date/TAT: Section D Company: Email To: Address: Phone: Page 17 of 19 # MBLI 9

Sall	pie C	JIIGII	ווטון כ	γροι	Neceipt		
Face Analytical Client Name:	JR	M	En	Ju .		Project #_	8014673
					,-		
Courier: 🗌 Fed Ex 🔲 UPS 🗎 USPS 🖫 Client		mmer	cial	Pac	ce Other		
Tracking #:	m-7				F1		Date/Time 5035A kits
Custody Seal on Cooler/Box Present:	no	ı	Seals	intact:	yes	no	placed in freezer
Packing Material: Bubble Wrap Bubble E	3ags	No	ne [_Oth	er		
Thermometer 1234 6 ABCDEF	Type	of Ice:	Wet	Blu	e None	Samples on ice,	cooling process has begun
Cooler Temperature 1.2°C/1.2°C	Ice \	/isible	in San	nple C	Containers:	yes no)
(Initial/Corrected)	•					1	tials of person examining
Temp should be above freezing to 6°C Are samples from West Virginia?					ments:	contents:	4 7/19 2Y
· · · · · · · · · · · · · · · · · · ·	∐Yes	MA		1.	•		
Document any containers out of temp.	Yes	□No	□N/A	2			
Chain of Custody Present:							
Chain of Custody Filled Out:	Tes .	□No	□N/A				
Chain of Custody Relinquished:	Yes	□No	□N/A				
Sampler Name & Signature on COC:	Hos	□No	□n/a				
Short Hold Time Analysis (<72hr):		ØN0 ✓	□N/A				
Rush Turn Around Time Requested:	□Yes	MNo	□n/a	7.	 		
Containers Intact:	Yes	□No	□n/a	8.			
Sample Labels match COC:	Exes	□No	□n/a	9.			
-Includes date/time/ID/Analysis							
All containers needing acid/base pres. have been checked?	D/00-	-□No	□n⁄a	10	(Circle HNO3) H2SO4 N	aOH NaOH/ZnAc
exceptions: VOA, collform, TOC, O&G		44. ED4					
All containers needing preservation are found to be in com recommendation (<2, >9, >12) unless otherwise noted.	ipiiance w	nin EPA	` .				·
Residual Chlorine Check (SVOC 625 Pest/PCB 608)	+2		11.	Present	Absent	
Residual Chlorine Check (Total/Amenable/Free Cya				12.	Present	Absent	
Headspace in VOA Vials (>6mm):	□Yes	□No	DAIA	13			
Headspace Wisconsin Sulfide	□Yes	□No		14	~		
Trip Blank Present:	□Yes		□N/A				
Trip Blank Custody Seals Present	□Yes	V	- Na/A				
Project Manager Review							
Samples Arrived within Hold Time:	ØYes	□No	□n/a	15			
	ZÎYes	□No	□N/A			·····	
Sufficient Volume:	ØYes		□N/A				· · · · · · · · · · · · · · · · · · ·
Correct Containers Used: Client Notification/ Resolution:	E1168		אאורו	17.		Field Data Requ	ired? Y / N
Person Contacted:			Date/1	īme:			
Comments/ Resolution:			-				
		٠.					
					Q_		
Project Manager Review:					XYB	Date:_	6/7/16

Sample Container Count

CLIENT

COC PAGE 1 of 1

Project # 50146738

pH <2 pH >9 pH>12 Sample Line Item DG9H AG1U WGFU AG0U R 4/6 BP2N BP2U BP2S BP3N BP3U BP3S AG3S AG1H BP3C BP1U SP5T AG2U

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	Container Codes						
DG9H	DG9H 40mL HCL amber voa vial	AGOU	AG0U 100mL unpreserved amber glass	BP1N	BP1N 1 liter HNO3 plastic	ngap	DG9P 40ml TSP amber vial
AG1U	AG1U 1liter unpreserved amber glass	AG1H	AG1H 1 liter HCL amber glass	BP1S	BP1S 1 liter H2SO4 plastic	DGGS	DG9S 40ml H2SO4 amber vial
WGFU	WGFU 4oz clear soil jar	AG1S	AG1S 1 liter H2SO4 amber glass	BP1U	BP1U 1 liter unpreserved plastic	DG9T	DG9T 40ml Na Thio amber vial
8	R terra core kit	AG1T	AG1T 1 liter Na Thiosulfate amber glass	BP1Z	BP1Z 1 liter NaOH, Zn. Ac	1969[DG9[1] 40ml innreserved amber vial
BPZN	BP2N 500mL HNO3 plastic	AG2N	AG2N 500mL HNO3 amber glass	BP2A	BP2A 500mL NaOH Asc Acid plastic	SPST	SP5T 120ml Coliform Na Thiosulfate
BP2U	BP2U 500mL unpreserved plastic	AG2S	AG2S 500mL H2SO4 amber glass	BP20	BP20 500mL NaOH plastic	IGFI	GEII 407 unreserved amber wide
BP2S	500mL H2SO4 plastic	AGZU	AG2U 500mL unpreserved amber glass	BP2Z	BP2Z 500mL NaOH, Zn Ac	5	Simma Can
BP3N	BP3N 250mL HNO3 plastic	AG3U	AG3U 250mL unpreserved amber glass	AF	AF Air Filter	7007	WGOH A0ml HCl dografial
BP3U	250mL unpreserved plastic	BG1H	BG1H 1 liter HCL clear glass	BP3C	BP3C 250ml NaOH plastic	T00/	WOOT 40ml No This clear vial
BP3S	BP3S 250mL H2SO4 plastic	BG1S	BG1S 1 liter H2SO4 clear glass	BP37	BP37 250ml NaOH Zn Ac plastic	100/	VG911 40ml unpresented clear vial
AG3S	AG3S 250mL H2SO4 glass amber	BG1T	BG1T 1 liter Na Thiosulfate clear glass	O	C Air Cassettes	VSG	VSG Headenace centa vial & HCI
AG1S	AG1S 1 liter H2SO4 amber glass	BG10	1 liter unpreserved glass	DG9B	ifate amber vial	WGFX	WGFX 402 wide jar w/hexane wine
BP1U	BP1U 1 liter unpreserved plastic	BP1A	BP1A 1 liter NaOH, Asc Acid plastic	DG9M		7PI C	7Pl C. Zinloc Rad

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